

EGrip III Adhesive Removal from Products

Removing adhesive from rubber flooring can be a tedious task. It's best to avoid any spills or using more adhesive than recommended. There is no guarantee in removing the adhesive using the following methods.

Once dried, the adhesive may need to be removed mechanically (sanded, cut, or scraped), which will leave visual inconsistencies and may stand out more than the original mark.

Suggested Method:

Supplies: Denatured alcohol, 3M Red Pad or 3M Black Pad, cleaning rags, razor blade

1. Using a small amount of denatured alcohol (cap size full) and a 3M Red Pad or 3M Black Pad, lightly scrub the adhesive by hand. Be sure to wipe it up afterward with a damp cleaning rag. Do not over-scrub.
2. If the above method doesn't work, use a small amount of denatured alcohol (cap size full) and a razor blade and lightly scrape the adhesive. Be careful not to dig or remove the surface layer of rubber. Follow up by lightly scrubbing with a 3M pad and wiping clean with a damp rag. Do not over-scrub.
3. Repeat as necessary.

If denatured alcohol is not available, acetone can be used very sparingly. Acetone can cause further issues if not used sparingly.

For adhesive seepage at the seams, use a straight edge blade and the denatured alcohol to first scrape away at the thicker area of the seepage. Then, lightly scrape away at the excess adhesive with the blade. Follow up with a 3M Red pad and light E-Cleaner.

Remember to use denatured alcohol or acetone sparingly as they can stain the material and cause blemishes in the finish.

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